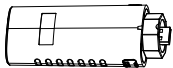
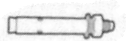
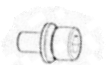
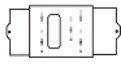


On-Grid Hybrid Inverter EHD Series Accessories List

• Included Accessories

Name	Picture	Model	Quantity	Product Model	Description
Mounting plate		--	1 PCS	All models	Used for securing the product
WiFi stick		--	1 PCS	All models	Used for wireless communication
Current transformer (CT)		--	2 PCS	All models	Used for current sampling
Expansion screw tube		M8*80	4 PCS	All models	Fix the mounting plate
Allen socket screw		M6	2 PCS	All models	Fix the device to the mounting plate
Hex wrench		M6	1 PCS	All models	Tighten or loosen screws

• Optional Accessories

Name	Picture	Model	Quantity	Description
Single-unit meter		DTSU666-2*120/240V-100A/40mA	1 PCS	Split-phase rail-mounted meter is used for power measurement of single inverter. Communication interface: RS485 Voltage rating: 2*120V/240V 50/60Hz Matching CT: 2 CTs, Ratio 100A/40mA
Parallel-unit meter		DTSU666-2*120/240V-600A/40mA	1 PCS	Split-phase rail-mounted meter is used for power measurement of multiple inverters in parallel operation. Communication interface: RS485 Voltage rating: 2*120V/240V 50/60Hz Matching CT: 2 CTs, Ratio 600A/40mA
CAN to CAN connecting wire		CC-RJ45-RJ45-200-V1.0	Based on customers' actual needs.	Used for communication between multiple inverters in parallel operation.
CAN communication terminal resistor		RJ45-Pin1-8-120Ω	2 PCS	Used for matching terminal resistors when paralleling machines.
Plastic waterproof connector		- K105-0393 G3/4-H6-5 - K105-0394 G1-H4-9 - K105-0395 G1-H3-10 - K105-0396 G1-H2-11	1 Set	- Two K105-0393 G3/4-H6-5 plastic waterproof connectors with plug rods for installation on COM1 and COM2 ports. - Four K105-0394 G1-H4-9 plastic waterproof connectors with plug rods for installation on PV1-2, PV3-4, BACK-UP and GEN ports. - One K105-0395 G1-H3-10 plastic waterproof connector with plug rod for installation on BAT ports. - Two K105-0396 G1-H2-11 plastic waterproof connectors with plug rods for installation on GRID port and reserved wiring port on the right side of the inverter.

• Recommended Accessories

Name	Picture	Model	Quantity	Description
RSD module		Apsmart Transmitter-PLC	1 PCS	Rapid shutdown signal generator is used for generating signals in the RSD module. Input voltage: 12VDC Input current: 0.8A Magnet ring length: 150mm Magnet ring diameter: 29mm Max. current capacity: 160A
RSD module		Apsmart RSD-S-PLC	Based on customers' actual needs.	When Transmitter-PLC signal disappears, RSD-S-PLC starts operating. Max. operating voltage: 80V Max. current: 15A Short-circuit current: 25A Input wire length: 250mm Output wire length: 1,200mm Actual quantity = Total number of solar panels. That is, each solar panel needs to be independently equipped with an RSD-S-PLC module.

Pictures are for reference only. Actual products shall prevail.

Any changes without prior notice! Version number: V1.3